

EAST - [default.wsp:1]

File View Edit Tools Window Help

☐ Drafts
☐ Pending
☒ Active
 L1: (1090) edge adj protector
 L2: (18751) (closure or panel or door) and safety and gap
 L3: (8517) I2 and frame
 L4: (3920) B and flexible
 L5: (113) H and (safety with gap)
☐ Failed
☐ Saved
☐ Favorites
☐ Tagged (0)
☐ UDC
☐ Queue
☐ Trash

Search List Browse Queue Clear
 QBs US-PGPUB; USPAT; EPO; JPO; DERWEN ☒ Plurals
 Default operator: OR ☒ Highlight all hit terms initially
 H and (safety with gap)

BRS form IS&R form Image Text HTML

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Class	
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040228077 A1	20041118	21	Height adjustable computer monitor and document holder	361/681	248/917		Hall, Rick S
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040226869 A1	20041118		Stormdrain curb-inlet multi-stage filtration-unit	210/163	404/4		McClure, St
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040211099 A1	20041028		DISPLAY SIGN FOR STACKABLE PRODUCTS	40/124.16			Therrell, W
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040155088 A1	20040812		Felting apparatus and method	227/140	227/110		Smeja, Ge
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040134749 A1	20040715		Deflector for an escalator or moving sidewalk	198/326			Lunacek, M
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040128943 A1	20040708		Flexible safety edge guard for moveable platforms	52/716.1			Herbert, Jo
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040098916 A1	20040527		Safety device for hinged doors	49/383			Albenda, Al
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040056652 A1	20040325		Magnetic sensor	324/207.17	324/207.26; 340/436;		Bomya, Ti
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040055220 A1	20040325		Child safety device	49/322	16/82; 52/207		Lohman, R
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20040035315 A1	20040226		Transit system	104/124			Richards, B
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030217818 A1	20031127		Folding Device as Room Divider or Room Closure	160/118			Nehausme
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030205001 A1	20031106		Fastened door gap cover and technique for covering the gap between open door	49/383			Williams, W
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030200025 A1	20031023		Roadway-powered electric vehicle system having automatic guidance and	701/200	701/213; 701/22		Ross, How
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030093187 A1	20030515		PFN/TRAC systemTM FAA upgrades for accountable remote and robotics control to	701/1	701/36		Walker, Ric
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030070576 A1	20030417		Apparatus for reducing gaps between a platform and a guided vehicle	104/30			Vincent-Ge
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20030056318 A1	20030327		Door safety devices	16/82			Renaud, Re
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020162158 A1	20021107		Hat with adjustable band and interchangeable ornaments	2/175.1			Day, Mindy
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020139054 A1	20021003		Safety device for a door window of a motor vehicle and method of making same	49/479.1			Schlachter,
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020112435 A1	20020822		Demand side management structures	52/648.1	52/643; 52/647		Hartman, P
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020069768 A1	20020613		Horizontal rotisserie oven	99/419	99/421H; 99/427		Backus, Ale
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020046501 A1	20020425		DOOR SAFETY DEVICE WITH VERTICALLY MOVEABLE EDGE	49/502	49/383		WEBB, STE
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020023547 A1	20020228		Horizontal spit rotisserie cooking device	99/427			Backus, Ale
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020023546 A1	20020228		Spit rod assembly for rotisserie oven	99/419	99/421H; 99/421R		Backus, Ale
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020023545 A1	20020228		Vented countertop rotisserie oven	99/419	99/421H; 99/427		Backus, Ale
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020020619 A1	20020221		Remotely operable pressure vessel system	202/242	202/244; 202/262;		Fetzer, Kel
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020017201 A1	20020214		Food cooking rotisserie	99/419	99/421H; 99/421R		Backus, Ale
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20010044985 A1	20011129		Door safety devices	16/83			Renaud, Re